

Poll "CDA R3 Right Hand Side Straw Poll"

<http://www.doodle.com/9embwzyeq6mpwnkh>

	RIM --	CS ++	CDA R2 ++
Rick Geimer		OK	
Michael van der Zel		OK	
Calvin Beebe	OK		
Charlie McCay	OK		
Keith Boone	OK		
Jim Case	OK		
Austin Kreisler	OK		
Rob Savage	OK		
Rene Spronk	OK		
Amnon Shabo	OK		
John Roberts	OK		
William Goossen		OK	
Joyce Hernandez	OK		
Bob Dolin	OK		
Patrick Loyd	OK		
Grant Wood	OK		
Rita Altamore	OK		
Frank Oemig	OK		

	RIM --	CS ++	CDA R2 ++
Gay Giannone	OK		
Ann Wrightson		OK	
John backhouse		OK	
David Bowen	OK		
Philip Scott	OK		
William Jones	OK		
Andy Harris		OK	
Julie James	OK		
Steve Carey		OK	
Thomson Kuhn	OK		
Liora Alschuler		OK	
Bonnie McAllister	OK		
Tony Davey			OK
Ariel Guevara	OK		
Mike LaRocca		OK	
Rob Hausam	OK		
Ian Townend	OK		
Richard Dixon Hughes	OK		

	RIM --	CS ++	CDA R2 ++
Kai Heitmann		OK	
Charlie Bishop		OK	
Ed Tripp	OK		
Kevin Hughes	OK		
Mead Walker	OK		
Lloyd McKenzie	OK		
Lorraine Constable	OK		
Rik Smithies	OK		
Jamie Ferguson	OK		
Grahame Grieve			OK
Count	33	11	2

Comments

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Rik Smithies

Sunday, January 17, 2010
7:12:32 AM GMT-12:00

I favour RIM plus a default template of Clinical Statement published in the same specification.

Woody Beeler

Monday, January 11, 2010
6:14:54 AM GMT-12:00

If CDA is to have maximal utility, then a RIM-based RH side, perhaps using something like the eMeasures pattern would appear to be the optimum. The key to asserting a "RIM" pattern is to be certain that when the model is "serialized" all likely (needed) paths through the "backbone" of the RIM are available.

Kevin Hughes

Sunday, January 10, 2010
10:04:38 AM GMT-12:00

I like to think of us as a Standards organization where 'standards' is singular for a given domain. In terms of family history, as there is a functional model from the CG SIG that has been tested and vetted for CDS, it makes no sense to develop a second approach to use with CDA. A Plugin makes a lot more sense. As a clinician and as a software designer, I would like to see HL7 support a single standard for family history.